

Problem Solving • Choose a Computational Method

Write the problem. Solve.

Circle another method you could use.

<p>1. There are 61 marbles in one jar. There are 29 shells in another jar. How many more marbles than shells are there?</p> <p><u>32</u> more marbles</p>	$\begin{array}{r} 61 \\ - 29 \\ \hline 32 \end{array}$	<p>use a calculator</p> <p>count back</p> <p>use base ten blocks</p>
<p>2. There are 45 ribbons in one box. There are 30 buttons in another box. How many more ribbons than buttons are there?</p> <p>_____ more ribbons</p>		<p>use a calculator</p> <p>count back</p> <p>use base ten blocks</p>
<p>3. There are 33 cookies in one jar. There are 18 crackers in another jar. How many more cookies than crackers are there?</p> <p>_____ more cookies</p>		<p>use a calculator</p> <p>count back</p> <p>use base ten blocks</p>
<p>4. There are 78 pennies in one bowl. There are 44 nickels in another bowl. How many more pennies than nickels are there?</p> <p>_____ more pennies</p>		<p>use a calculator</p> <p>count back</p> <p>use base ten blocks</p>

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Check children's work.

<p>1. There are 61 marbles in one jar. There are 29 shells in another jar. How many more marbles than shells are there?</p> <p><u>32</u> more marbles</p>	$\begin{array}{r} 61 \\ - 29 \\ \hline 32 \end{array}$	<p>use a calculator</p> <p>count back</p> <p>use base ten blocks</p>
<p>2. There are 45 ribbons in one box. There are 30 buttons in another box. How many more ribbons than buttons are there?</p> <p><u>15</u> more ribbons</p>	$\begin{array}{r} 45 \\ - 30 \\ \hline 15 \end{array}$	<p>use a calculator</p> <p>count back</p> <p>use base ten blocks</p>
<p>3. There are 33 cookies in one jar. There are 18 crackers in another jar. How many more cookies than crackers are there?</p> <p><u>15</u> more cookies</p>	$\begin{array}{r} 33 \\ - 18 \\ \hline 15 \end{array}$	<p>use a calculator</p> <p>count back</p> <p>use base ten blocks</p>
<p>4. There are 78 pennies in one bowl. There are 44 nickels in another bowl. How many more pennies than nickels are there?</p> <p><u>34</u> more pennies</p>	$\begin{array}{r} 78 \\ - 44 \\ \hline 34 \end{array}$	<p>use a calculator</p> <p>count back</p> <p>use base ten blocks</p>